

Please replace the paragraph beginning at page 4, line 14 with the following paragraph:

A²
--In a preferred aspect, the device will be fabricated of transparent plastic materials, such as PLEXIGLAS or other suitable lightweight, rigid, machinable material and be a generally amber color such that wavelengths of light in the range of 200 nm to 700 nm will be filtered out.--

Please replace the paragraph beginning at page 6, line 20 with the following paragraph:

A³
--End pieces 22 and 24 each include a set of apertures 30 as best shown in Fig. 1. Apertures 30 are employed to couple a lid 32 to end pieces 22 and 24. As shown in Fig. 1, lid 32 is in an open position. In Figs. 2-4, lid 32 is in a closed position. Lid 32 is coupled to end pieces 22 and 24 by rods 34, which in turn are attached to lid 32 by brackets 36. A spring 38 is disposed within each of brackets 36 to bias rods 34 toward their respective aperture 30 so that lid 32 will be secured to end pieces 22 and 24 when in the closed position.--

Please replace the paragraph beginning at page 6, line 30 with the following paragraph:

A⁴
--The elements used to construct body 12 will preferably comprise a generally rigid, heat resistant material that may withstand temperatures that are within the range of from about 30 °C to about 60 °C, and more preferably from about 40 °C to about 50 °C. Conveniently, the elements used to construct body 12 comprise a plastic material, with a preferable material being sold under the trade name of Plexiglas. Other suitable lightweight, rigid, machinable, heat resistant materials including acrylic, a LUCITE material, styrene, polystyrene, and polycarbonate may also be used. Conveniently, the elements may be constructed to be essentially transparent so that visualization into body 12 may be facilitated. In a preferred embodiment, the elements are generally amber in